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DATE: Sunday, February 13, 2005

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L7: Entry 1 of 10

File: USPT

Jan 4, 2005

DOCUMENT-IDENTIFIER: US 6839748 B1

TITLE: Synchronous task scheduler for corba gateway

Application Filing Date (1):

20000421

Detailed Description Text (46):

In one embodiment, the Request Gateway 304 may provide the Manager Applications 206 access to an MIS 308 service that provides security/audit trails of TMN management/object transactions. The Request Gateway 304 does this by providing a platform-independent way to turn on/off the security/audit trails via, e.g., request cmis\_get/cmis\_set operations on the managed object, as well as providing user information in each request sent to the MIS. The security/audit trail service provided by the MIS 308 may include a logging function which may be used to track event or request related traffic and save information such as which client sent the request/event, when the request/event occurred, and the nature of the request/event, or any other information useful for security and auditing purposes. In one embodiment, the MIS 308 security/audit service provides an "all or nothing" capability, in that either all information for all traffic may be logged, or nothing is logged. In one embodiment, the Manager Applications 206 may be subject to authentication before being allowed access to the security/audit trail service, such as by a pluggable authentication module, discussed below with reference to FIGS. 12, 13, 14, and 15.

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File: USPT

Jun 30, 1998

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DOCUMENT-IDENTIFIER: US 5774525 A

TITLE: Method and apparatus utilizing dynamic questioning to provide secure access control

Abstract Text (1):

A method and corresponding apparatus utilizes questioning to provide secure access control including the steps of storing information in a database; generating at least one question based upon the information stored in the data base; communicating to the user the generated question(s); receiving a response associated with the question(s), interpreting the response to determine whether the response conforms to the information upon which is based the associated question (s); and outputting an authorization status indicating whether or not the user is authorized for access according to the determination. The question(s) concerns a relationship among portions of information contained in said data base. This feature is advantageous because it protects against an eavesdropper gaining access to the service or facility and provides the capability of generating a relatively large number of different questions from a small data base. Furthermore, the questions asked of the user may be based on dynamic data, which advantageously protects against eavesdroppers gaining access to the service or facility. In addition, the number and/or type of questions generated by the first module may correspond to a security level of the system. The security level may be set by the service or facility, or may be set the system control module according to user input.

Application Filing Date (1):19970814[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)